

10734 027

textile article wherein the liquid to cloth ratio (w/w) after separation is less than 0.6, preferably less than 0.4, more preferably less than 0.2.--

Please amend the paragraph beginning on page 17, line 13 as follows.

--Following the separation step, the laundry articles may be dried in any conventional manner. For example, the laundry articles may be heated while being agitated in for example a drum or subjected to a low pressure to evaporate the dry cleaning solvent. It is preferred to dry the articles in a way such that ~~he~~the evaporated solvent can be captured.--

Please amend the heading beginning on page 31, line 26 as follows.

--Brief Description of the DrawingsDrawing--

Please delete the paragraph beginning on page 31, line 27.

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4/24/08 Please amend the paragraph beginning on page 31, line <sup>29</sup>~~28~~ as follows.

--~~Figure 1 shows a~~A schematic diagram of an in-home dry cleaning process and apparatus which incorporates solvent cleaning according to the present invention.--

Please amend the paragraph beginning on page 32, line 17 as follows.

--~~Figure 1 of the~~The accompanying ~~drawings~~drawing shows a block diagram of the preferred embodiment of the solvent reclamation system according to the invention. Used solvent returned from the wash cycle is routed to used solvent vessel 1. First the used solvent passes over a so-called button trap 3, that will take out any large particulates, lint or other matter that is too large to be processed in the reclamation system. A sanitization module 4 is located between the button trap 3 and the used solvent vessel 1. The used solvent vessel 1 may include a solvent level sensor 5. The tank volume may be greater than the sum total volume of working